

By Express Mail # EV370153854US · November 30, 2004

**Amendments to the Specification:**

Please delete the sub-heading before paragraph [0001] and add the following new sub-headings and paragraph:

**-- PRIORITY CLAIM**

This is a U.S. national stage of application No. PCT/EP2004/000088, filed on 9 January 2004. Priority under 35 U.S.C. §119(a) and 35 U.S.C. §365(b) is claimed from German Application No. 103 00 822.5, filed 10 January 2003.

**BACKGROUND OF THE INVENTION**

1. **Field of the Invention --**

Please add before paragraph [0002] the following new sub-heading:

-- 2. **Description of the Related Art --**

Please delete paragraph [0004] in entirety.

Please add before paragraph [0005] the following new sub-heading:

**-- SUMMARY OF THE INVENTION --**

Please delete paragraph [0012] in entirety.

Please add before paragraph [0014] the following new sub-heading:

**-- BRIEF DESCRIPTION OF THE DRAWINGS --**

Please replace paragraph [0014] with the following amended paragraph:

[0014] Figure 1 shows a perspective view of the door leaf drive, according to the invention, from one side;

Figure 2 shows a perspective view of the door leaf drive, according to the invention, from the other side; ~~[and]~~

Figure 3 shows a side view of the door leaf drive according to the invention~~[,]~~,  
and

Figures 4A and 4B are perspective views of the cover hood.

Please add before paragraph [0015] the following new sub-heading:

-- **DETAILED DESCRIPTION OF THE PRESENTLY PREFERRED EMBODIMENTS** --

Please replace paragraph [0016] with the following amended paragraph:

[0016] As is shown in Figure 1, a power supply 2 is located at ~~[one]~~ a first end of the system carrier 1. Connected to this power supply 2 are a drive motor 3, a hydraulic block 4 with a pump 5, a door closer 6 and a switch block 7 which is arranged at the end of the system carrier 1 lying opposite from the power supply 2. The door closer 6 is mounted on the system carrier 1 in such a way that its driven axle 8 is arranged as close as possible to ~~[one]~~ the second end of the system carrier 1.

Please replace paragraph [0022] with the following amended paragraph:

[0022] The entire system carrier 1 can be provided with a cover hood ~~[, not shown,]~~ 20, shown in Figures 4A and 4B, which covers all components of the door leaf drive with the exception of the switches of the switch block 7. The cover hood 20 has a top wall 21, side walls 25, a first end formed with a flap 22 having locking pins 23, and a second end formed with flaps 24. If desired, this cover hood can be provided in different colors allowing it to be integrated within its surroundings or adapted according to individual taste.

Please replace paragraph [0023] with the following amended paragraph:

[0023] The system carrier 1 is provided with locking recesses 13 on one ~~side~~ end for supporting the cover hood; the locking pins 23 arranged at the cover hood can engage in these locking recesses 13. The locking recesses 13 are arranged on the ~~side of the power supply 2~~ first end in the present embodiment example. On the other ~~side~~ end (the ~~side of the switch block 7~~ second end in the present embodiment example) the system carrier 1 is provided with retaining springs 14 which engages the flaps 24 to secure the cover hood.

Please delete paragraph [0025] in entirety.

Please add at page 5, after the heading, the following sub-heading:

-- What is claimed is --